

Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

Abstract:

The invention relates to a pressure sensor module, in particular for electrohydraulic brake systems, with several pressure sensors arranged in a sensor housing {13} that is connected with its flange surface to the mounting surface of a hydraulic housing {12} in such a fashion that several pressure ducts {14} arranged in the sensor housing {13} and in the hydraulic housing {12} are interconnected. The invention discloses that a cylindrical element {3} provided with two fastening sections {1, 2} is arranged between the flange surface {4} and the mounting surface {5}, with the first fastening section {1} being operatively and/or positively connected to the sensor housing {13}, while the second fastening section {2} is operatively and/or positively connected to the hydraulic housing {12}.

Figure 1

Attachment

Abstract:

The invention relates to a pressure sensor module, in particular for electrohydraulic brake systems, with several pressure sensors arranged in a sensor housing that is connected with its flange surface to the mounting surface of a hydraulic housing in such a fashion that several pressure ducts arranged in the sensor housing and in the hydraulic housing are interconnected. The invention discloses that a cylindrical element provided with two fastening sections is arranged between the flange surface and the mounting surface, with the first fastening section being operatively and/or positively connected to the sensor housing, while the second fastening section is operatively and/or positively connected to the hydraulic housing.